

## Claims

1. A kit for preparing a catheter for draining a human bladder, the kit comprising at least two catheter sections defining a longitudinally extending passage therein, the sections being arranged in a coextending fashion with a tubular protective member surrounding a first, proximal one of said catheter sections, the kit further comprising a joint for interconnecting the first and the second catheter section, the joint defining a substantially liquid tight seal at a distal end of a substantially annular and longitudinally extending cavity provided between the proximal end portion of the first catheter section and an inner wall of the tubular protective member, the tubular protective member being removably connected to the joint and/or to the second catheter section, so that, when the tubular protective member is removed, a proximal end portion of the first catheter section is exposed and ready for insertion into the human urethra.

2. A kit according to claim 1, wherein the sections are adapted to be moved between at least two positions with respect to each other, and wherein the second section, in a first position with respect to the first section, surrounds the first section and in a second position with respect to the first section, forms an extension for the first section.

3. A kit according to claim 2, wherein the joint is a telescopic joint providing a liquid tight seal between the first catheter section and the second catheter section while the sections are moved between the first position and the second position.

4. A kit according to claim 2, wherein the first and second catheter section is provided with co-operating locking means for locking the position of the first section with respect to the second section, when the sections are in the second position with respect to each other.

5. A kit according to claim 3, wherein, when the tubular protective member has been removed, the telescopic joint defines a liquid tight seal between the second catheter section and an ambient atmosphere.

6. A kit according to claim 1, wherein a distal end of the second catheter section is provided with a removable liquid-tight seal.

7. A kit according to claim 2, wherein the tubular protective member is engaging the first catheter section so as to allow the first catheter section to be moved between the first and second position via the tubular protective member.

8. A kit according to claim 2, wherein the tubular protective member is adapted to be disengaged from the first catheter section, when the first catheter section reaches the second position.

5 9. A kit according to claim 2, wherein a distal end of the first catheter section seals an opening in a distal end of the second catheter section while the first catheter section is in the first position.

10 10. A kit according to claim 9, wherein annular cavity in one end is sealed by a sealingly engagement between the tubular protective member and the first catheter section when the tubular protective member is engaging the first catheter section.

11. A Kit according to claim 9, wherein the annular cavity is open to the ambient atmosphere when the tubular member disengages the first catheter section.

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12. A kit according to claim 1, wherein the catheter has a hydrophilic surface, and wherein a liquid swelling medium is provided in the annular cavity.